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- Diagram illustrating the construction details of a steel pipe pile cap. The cap is shown as a rectangular structure with a total width of 4' - 8" and a total length of 8' Max. The cap is supported by four piles, with the spacing between piles indicated as 14" and 14" (typical). The cap is constructed from 2" diameter steel pipe (typical). The diagram shows the cap being grinded smooth (typical) and the pipe ends being coped prior to welding (typical). A detail callout points to the connection between the cap and the pile, labeled "See Footing Detail".

STEEL RAIL

